

Abstract of the Disclosure:

The layer of the cover electrode, or an additional layer on  
the cover electrode is formed with holes, preferably produced  
lithographically, or similar structures. The structures have a  
5 mean spacing from one another which is smaller than the  
wavelength for operating the component. The structures are  
preferably distributed with a uniformity sufficient to effect  
a uniform change in the mass of the layer per area, thus  
producing a specific setting of the resonant frequency/  
10 frequencies, and are preferably, on the other hand,  
distributed so irregularly that diffraction effects are  
avoided.

WHS:tk - 98p1686F//11/8/2000